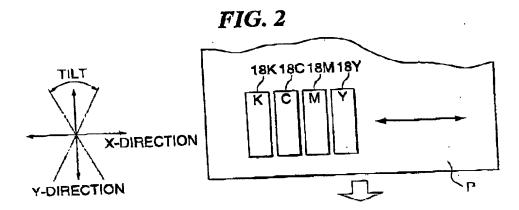
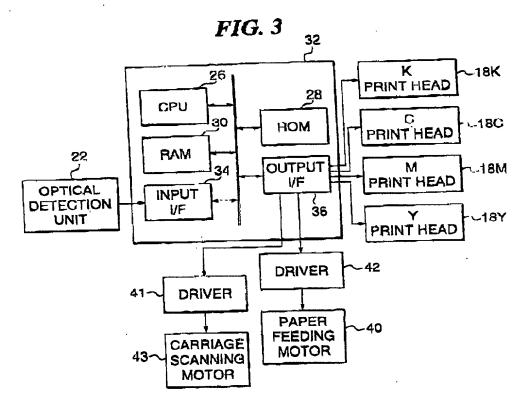


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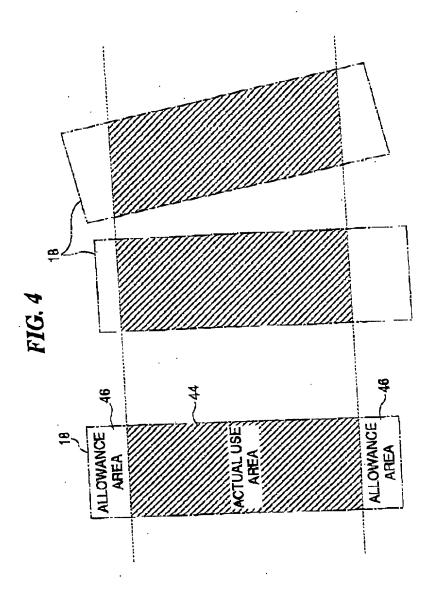
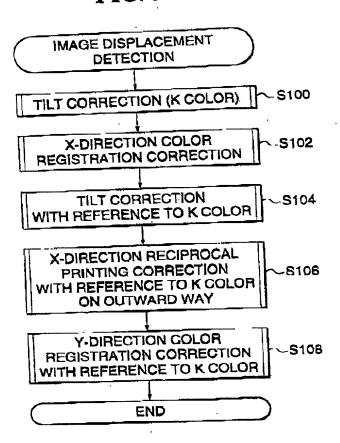


FIG. 5

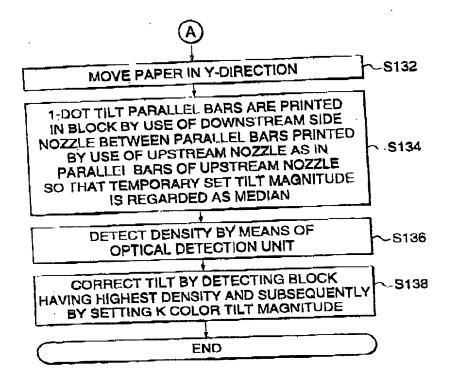


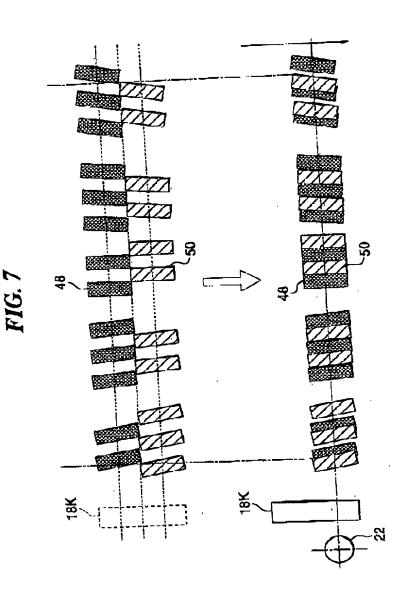
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FIG. 6A

K COLOR TILT CORRECTION PARALLEL BARS ARE GROUPED INTO BLOCKS IN X-DIRECTION EACH OF WHICH INCLUDES -5120 CERTAIN PREDETERMINED NUMBER OF BARS AND 4-DOT TILT PARALLEL BARS ARE PRINTED IN BLOCK BY USE OF UPSTREAM NOZZLE -S122 MOVE PAPER IN Y-DIRECTION 4-DOT TILT PARALLEL BARS ARE PRINTED IN BLOCK BY USE OF DOWNSTREAM NOZZLE -5124 BETWEEN PARALLEL BARS PRINTED BY USE OF UPSTREAM NOZZLE AS IN PARALLEL BARS OF UPSTREAM NOZZLE DENSITY DETECTION BY MEANS OF -5128 OPTICAL DETECTION UNIT DETECT BLOCK HAVING HIGHEST DENSITY _S128 AND SET TEMPORARY TILT MAGNITUDE PARALLEL BARS ARE GROUPED INTO BLOCKS IN X-DIRECTION EACH OF WHICH INCLUDES ·-S130 CERTAIN PREDETERMINED NUMBER OF BARS AND 1-DOT TILT PARALLEL BARS ARE PRINTED IN BLOCK BY USE OF UPSTREAM NOZZLE SO THAT TEMPORARY SET TILT MAGNITUDE IS REGARDED AS MEDIAN

FIG. 6B





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FIG. 8A

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ROUGH	K-C ROUGH K-M ROUGH	K-Y ROUGH K-C FINE	K-M FINE	K-Y FINE	K-C ROUGH	K-C FINE	K-M ROUGH	K-M FINE	K-Y ROUGH	K-Y FINE
K COLOR TILT		X-DIRECTION COLOR REGISTRATION	CORRECTION	- *		<u> </u>	CORRECTION	WILK	TO K COLOR	

FIG. 9A

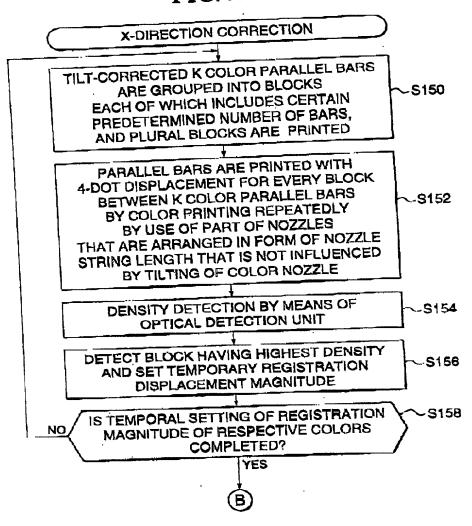
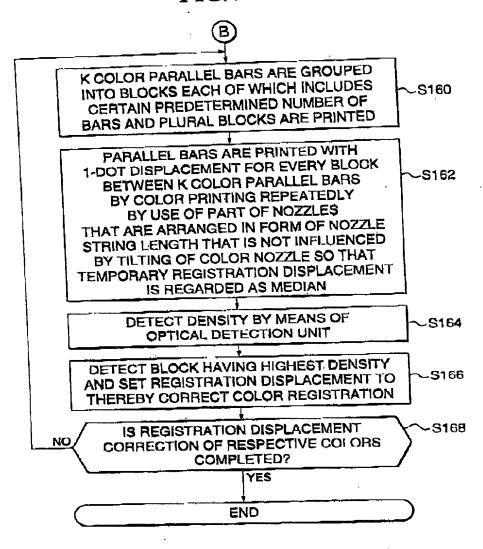


FIG. 9B



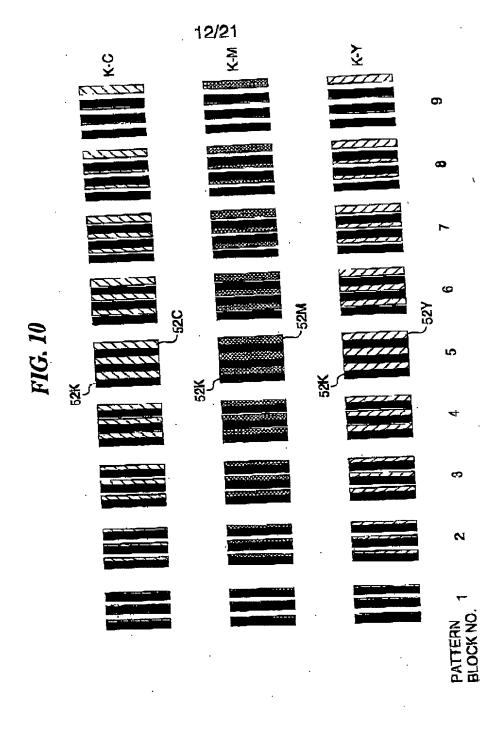
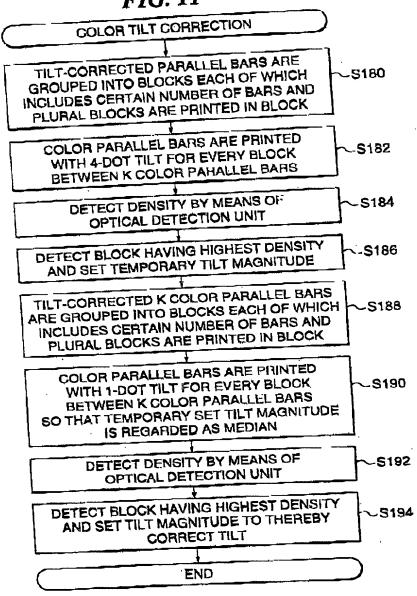
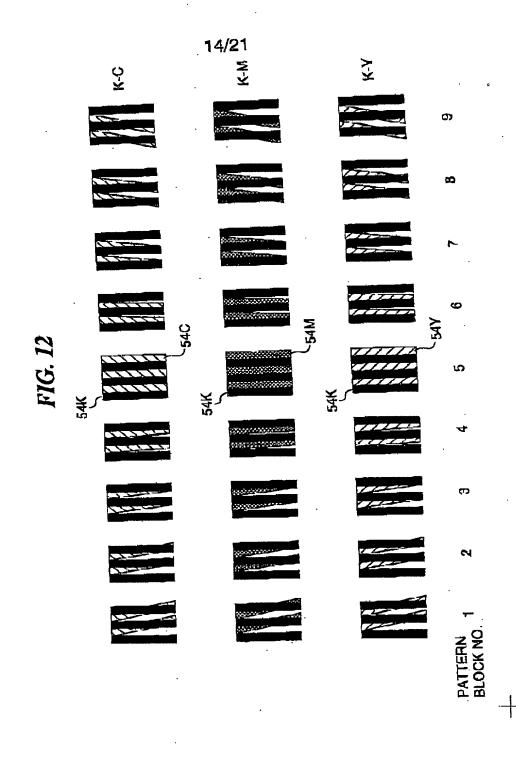


FIG. 11



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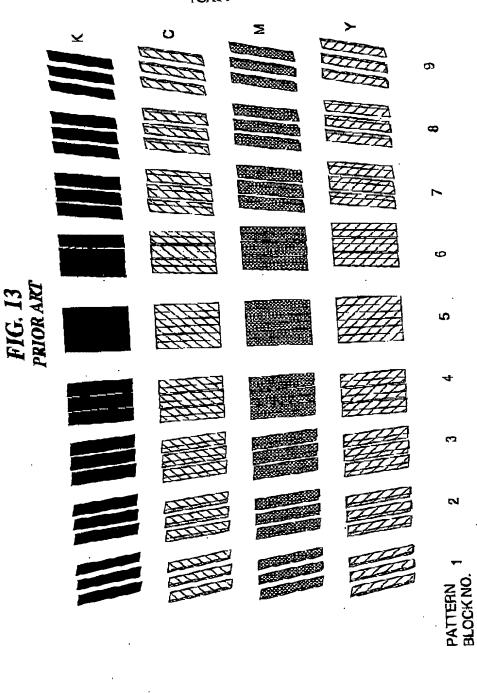


FIG. 14 PRIOR ART

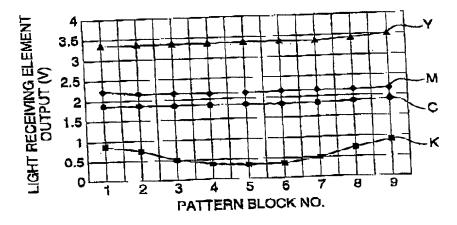
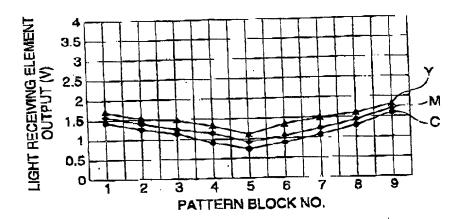


FIG. 15



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FIG. 16

RECIPROCATION DEVIATION CORRECTION
TILT-CORRECTED K COLOR PARALLEL BARS
LARE OF OUR DINTO BLOCKS FACH OF WHICH I
INCLUDES CERTAIN PREDETERMINED \$200
NUMBER OF BARS AND PLURAL BLOCKS
ARE PRINTED (OUTWARD WAY)
PARALLEL BARS OF EACH COLOR ARE
PRINTED WITH 4-DOT DISPLACEMENT \$202
FOR EVERY BLOCK BETWEEN
K COLOR PARALLEL BARS ON INWARD WAY
DETECT DENSITY BY MEANS OF \$204
OPTIGAL DETECTION UNIT
DETECT BLOCK HAVING HIGHEST DENSITY
AND SET TEMPORARY RECIPROCATION S206
DISPLACEMENT MAGNITUDE
TILT CORRECTED K COLOR PARALLEL BARS
ARE GROUPED INTO BLOCKS EACH OF WHICH
INCLUDES CERTAIN PHEDETERMINED -S208
MAGNITUDE AND PLURAL BLOCKS
ARE PRINTED (OUTWARD WAY)
PARALLEL BARS OF RESPECTIVE COLORS ARE
PRINTED WITH 1-DOT TILT FOR EVERY BLOCK
ON INWARD WAY BETWEEN K COLOR PARALLEL - S210
BARS SO THAT TEMPORARY SET RECIPROCATION
DISPLACEMENT IS REGARDED AS MEDIAN
DENOTE DE LA COMPANIO DE
DETECT DENSITY BY MEANS OF
OPTICAL DETECTION UNIT
DETECT BLOCK HAVING HIGHEST DENSITY
MAGNITUDE TO THEREBY CORRECT
RECIPROCATION DISPLACEMENT
END

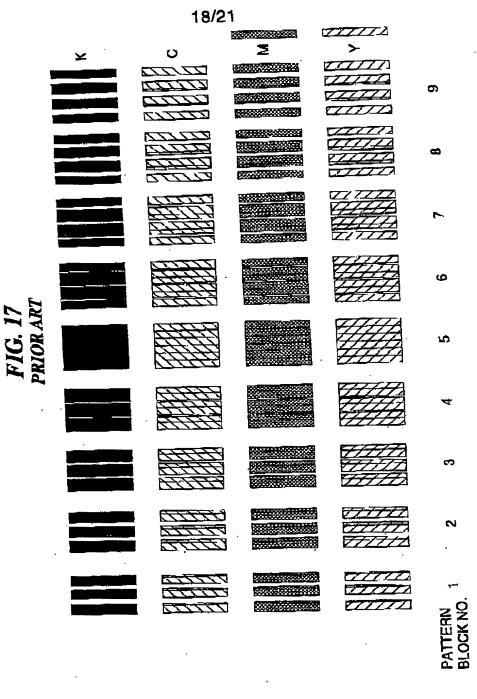


FIG. 18 PRIOR ART

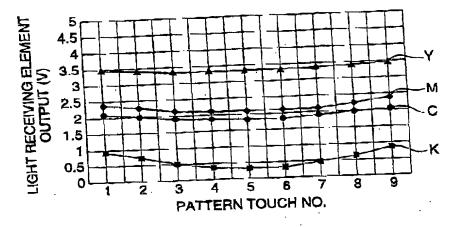
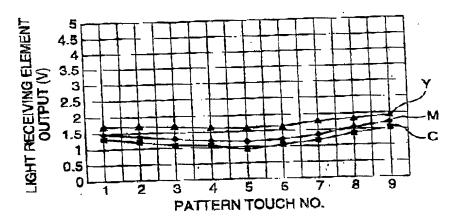
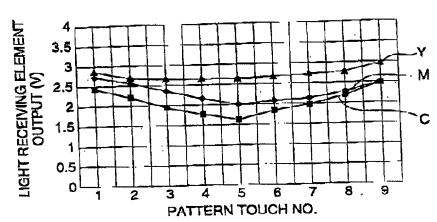


FIG. 19



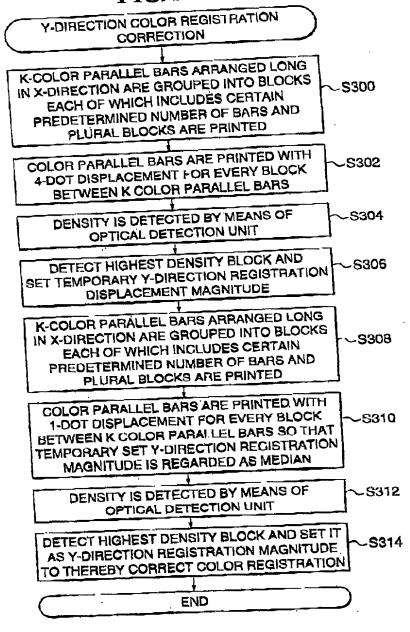
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FIG. 21



TOTAL P.24